

Grant Programs Supported by NINR

Research Grants <i>grants.nih.gov</i>		Small Business Grants <i>sbir.nih.gov</i>	Training and Career Awards <i>researchtraining.nih.gov</i>
R01	<p>NIH Research Project Grant Program (R01)</p> <ul style="list-style-type: none"> •Used to support a discrete, specified, circumscribed research project •NIH's most commonly used grant program •No dollar limit unless specified in FOA •Advance permission required for \$500K or more (direct costs) in any year •Generally awarded for 3 -5 years 	R43/ R44	<p>F31 Ruth L. Kirschstein Predoctoral Individual National Research Service Award – supervised training for predoctoral individuals leading toward the research doctoral degree</p>
R15	<ul style="list-style-type: none"> •Eligibility limited (see area.nih.gov) •Direct cost limited to \$300,000 over entire project period •Project period up to 3 years <p>AREA - Supports research at undergraduate institutions</p> <p>REAP - Supports research at health professional and graduate schools</p>	<p>Small Business Innovative Research (SBIR)</p> <ul style="list-style-type: none"> •funds early stage small businesses that are seeking to commercialize innovative biomedical technologies •Eligibility limited to U.S. small business concerns •The primary employment of the Project Director/Principal investigator (PD/PI) must be with the small business concern. 	<p>F32 Ruth L. Kirschstein Postdoctoral Individual National Research Service Award – for postdoctoral research training</p>
R21	<p>NIH Exploratory/Developmental Research Grant Award (R21)</p> <ul style="list-style-type: none"> •Supports exploratory and developmental research projects by providing support for the early and conceptual stages of these projects •Project period may not exceed 2 years •Combined budget for direct costs for the two year project period may not exceed \$275,000. •No preliminary data is generally required 	R41/ R42	<p>F33 Ruth L. Kirschstein National Research Service Awards for Senior Fellows - for experienced scientists to make major research career changes, or acquire new research capabilities</p>
		<p>Small Business Technology Transfer (STTR)</p> <ul style="list-style-type: none"> •similar to the NIH SBIR program, but requires that the small business formally collaborate with a research institution •Eligibility limited to U.S. small business concerns •Project Director/Principal investigator (PD/PI) may be employed with the SBC <u>or</u> the participating non-profit research institution 	<p>K01 Mentored Research Scientist Career Development Award - postdoctoral or early career research scientists for advanced research training and additional experience</p>
		<p>Three-Phase Programs</p> <p>Phase I: Feasibility and Proof of Concept: <\$150,000 total costs for 6 months (SBIR) or 1 year (STTR).</p> <p>Phase II: Research/Research and Development Only Phase I awardees are eligible for a Phase II award, <\$1,000,000 total costs for 2 years.</p> <p>Phase III: Commercialization not supported by NIH.</p>	<p>K23 Mentored Patient-Oriented Research Career Development Award - for career development of clinically trained professionals carrying out patient-oriented research</p>
			<p>K24 Midcareer Investigator Award in Patient-Oriented Research- for mid-career clinicians; provides protected time for patient-oriented research and for mentoring beginning clinical investigators</p>
			<p>K99/R00 Pathway to Independence Award – initial mentored research experience (K99) followed by independent research (R00) for highly qualified, postdoctoral researchers, to secure an independent research position</p>
			<p>T32 Ruth L. Kirschstein Institutional National Research Service Award - To enable institutions to recruit individuals for predoctoral and/or postdoctoral research training in specified scientific areas</p>